

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	965	(607/17).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2011/03/11 11:48
S1	1	("20040172080").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/11 16:21
S2	529	(607/17).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/11 16:20
S3	76	(Stadler near Robert)	US-PGPUB; USPAT	AND	OFF	2007/05/11 16:27
S4	526	Wang near Li	US-PGPUB; USPAT	AND	OFF	2007/05/11 16:22
S5	30	("20010011153" "20010039504" "20020026104" "20030125611" "4373382" "4823797" "5107833" "5168871" "5292343" "5314450" "5324315" "5354319" "5383909" "5545186" "5755736" "5836975" "5876353" "5957861" "6045513" "6102874" "6221011" "6277072" "6280380" "6449509" "6595927" "6907288" "6154674" "6263243" "6405085" "6463326"). PN.	US-PGPUB; USPAT	AND	OFF	2007/05/11 16:40
S7	1084	impedance and baseline and trend	US-PGPUB; USPAT	AND	OFF	2007/05/11 16:41
S8	2	measur\$ with impedance with baseline with trend	US-PGPUB; USPAT	AND	OFF	2007/05/11 16:42
S9	11	measur\$ same impedance same baseline same trend	US-PGPUB; USPAT	AND	OFF	2007/05/11 16:43
S12	160	impedance\$ and (baseline same baseline same trend)	US-PGPUB; USPAT	AND	OFF	2008/02/27 21:03

S13	85	(impedance or impedances) and (baseline with baseline with trend)	US-PGPUB; USPAT	AND	OFF	2008/02/27 21:07
S14	2	(impedance or impedances) and (adaptive with baseline with trend)	US-PGPUB; USPAT	AND	OFF	2008/02/27 21:08
S15	5	(impedance or impedances) and (baseline adj trend)	US-PGPUB; USPAT	AND	OFF	2008/02/27 21:11
S16	4	(impedance or impedances) and (adaptive same baseline same trend)	US-PGPUB; USPAT	AND	OFF	2008/02/27 21:13
S17	535	(impedance or impedances) same (average or averages) and (trend)	US-PGPUB; USPAT	AND	OFF	2008/02/27 21:15
S21	7	(impedance or impedances) with (average or averages) with (trend or trends)	US-PGPUB; USPAT	AND	OFF	2008/02/27 21:16
S23	44	(impedance or impedances) with (average or averages) with (baseline)	US-PGPUB; USPAT	AND	OFF	2008/02/27 21:17
S24	29	("4686987" "4688573" "4702253" "4901725" "5154171" "5197467" "5201808" "5271395" "5441524").PN. OR ("5578064").URPN.	US-PGPUB; USPAT; USOCR	AND	OFF	2008/02/27 21:24
S26	23	S24 and (impedance or impedances)	US-PGPUB; USPAT; USOCR	AND	OFF	2008/02/27 21:26
S27	90	(impedance or impedances) with (average or averages) with (moving)	US-PGPUB; USPAT	AND	OFF	2008/02/28 14:24
S28	23	(impedance or impedances) with (average or averages) with (short near term)	US-PGPUB; USPAT	AND	OFF	2008/02/28 14:26
S29	651	(607/17).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/07 22:46

S30	593	(impedance or impedances) same (average or averages) and (trend)	US-PGPUB; USPAT	AND	OFF	2008/12/07 22:46
S31	281	(impedance or impedances) with (average or averages) and trend	US-PGPUB; USPAT	AND	OFF	2008/12/07 22:46
S32	686	(607/17).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/12 17:27
S33	297	(impedance or impedances) with (average or averages) and trend	US-PGPUB; USPAT	AND	OFF	2009/05/12 17:27
S34	5	measur\$ with impedance with baseline with trend	US-PGPUB; USPAT	AND	OFF	2010/02/27 11:03
S35	61	(impedance or impedances) with (average or averages) with (baseline)	US-PGPUB; USPAT	AND	OFF	2010/02/27 11:04
S36	26	measur\$ same impedance same baseline same trend	US-PGPUB; USPAT	AND	OFF	2010/02/27 14:11
S37	43	measur\$ same impedance same average \$ same trend	US-PGPUB; USPAT	AND	OFF	2010/02/27 14:15
S38	1	("4,899,750").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/02/27 14:16
S39	1	("5271395").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/02/27 14:54
S40	74	("4257423" "4305397" "4323074" "4379459" "4476868" "4485813" "4550370" "4556063" "4702253" "4919136" "5063927" "5127404").PN. OR ("5271395").URPN.	US-PGPUB; USPAT; USOCR	AND	OFF	2010/02/27 14:54
S41	52	S40 and impedance	US-PGPUB; USPAT; USOCR	AND	OFF	2010/02/27 14:55

S42	33	("4686987" "4688573" "4702253" "4901725" "5154171" "5197467" "5201808" "5271395" "5441524").PN. OR ("5578064").URPN.	US-PGPUB; USPAT; USOCR	AND	OFF	2010/02/27 14:57
S43	27	S42 and impedance	US-PGPUB; USPAT; USOCR	AND	OFF	2010/02/27 14:58
S44	4	(impedance or impedances) and (adaptive same baseline same trend)	US-PGPUB; USPAT	AND	OFF	2010/03/01 16:57
S45	783	(607/17).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/01 16:57

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	4	(607/17).CCLS.	UPAD	OR	OFF	2011/03/11 11:49

3/ 11/ 2011 11:50:42 AM

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